

ABSTRACT OF THE DISCLOSURE

An anchoring biscuit device for joining boards, including a horizontal top element having a generally biscuit-shaped top view configuration, at least one vertical support member attached to the underside of the top element and extending downwardly for a predetermined length to place the top element at a predetermined height for joinder of two adjacent boards which have been pre-cut with biscuit receiving slots, and, an attachment component attached to at least one of the top element and the vertical support member for attachment of the anchoring biscuit device to a support board for anchoring and support of the two adjacent boards. The present invention is also an anchoring half-biscuit device for joining two boards located at right angles to one another. It includes a first substantially flat horizontal top element having a generally half-biscuit-shaped top view configuration, at least one substantially vertical support member, at least one horizontal extended member extending outwardly from the vertical support member and an attachment component.

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